

**IN THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (*Currently Amended*) An information storage medium comprising a disc-like shape substrate having a center hole and a peripheral side, said medium comprising:

a data area formed on the substrate and configured to store or record information;

a clamp area located outside the center hole and inside the data area; and

at least one notch or groove provided on at least one portion of the peripheral side, said at least one notch or groove being formed at an edge of the peripheral side to enable tactful recognition of the notch or groove and said peripheral side being provided with a plurality of ~~separated~~ portions, ~~along the edge of the peripheral side,~~ each having said at least one notch or groove.

2. (*Original*) The medium of claim 1, wherein said medium is an optical disc formed of a single disc substrate.

3. (*Original*) The medium of claim 1, wherein said medium is an optical disc formed of double disc substrates being adhered together with a given adhesive.

4. (*Cancelled*).

5. (*Withdrawn*) The medium of claim 1, wherein said notches or grooves are formed at a corner edge of the peripheral side, such that one of the notches or grooves is located adjacent to the other of the notches or grooves.

6. (*Withdrawn*) The medium of claim 1, wherein one or more pairs of said notches or grooves are formed at given separated portions of a corner edge of the peripheral side.

7. (*Withdrawn*) The medium of claim 1, wherein said notches or grooves are formed at both corner edges of the peripheral side, such that one of the notches or grooves is located adjacent to the other of the notches or grooves, and that one of the notches or grooves is physically different from the other of the notches or grooves in order to discriminate both plane sides of the medium according to the physically-different one and the other notches or grooves.

8. (*Withdrawn*) The medium of claim 1, wherein said notches or grooves are formed at both corner edges of the peripheral side, such that one of the notches or grooves is located in front of the other of the notches or grooves, and that one of the notches or grooves is physically different from the other of the notches or grooves in order to discriminate both plane sides of the medium according to the physically-different one and the other notches or grooves.

9. (*Withdrawn*) The medium of claim 1, wherein said notch or groove contains one or more projections and/or one or more slots or openings.

10. (*Previously Presented*) The medium of claim 1, wherein said medium comprises a front surface and a rear surface, and said data area is provided on the front surface.

11. (*Previously Presented*) The medium of claim 10, wherein said data area is provided on the rear surface.

12. (*Original*) The medium of claim 10, wherein a label area is provided on the rear surface.

13. *(Withdrawn)* The medium of claim 1, wherein said medium comprises a stack ring located at the clamp area, and the stack ring is provided with one or more of said notches or grooves.

14. *(Previously Presented)* The medium of claim 1, wherein said at least one notch or groove is configured to indicate a type, or a kind, or a medium side, or contents of the medium.

15. *(Withdrawn)* A disc cartridge comprising:  
a case configured to enclose an information storage disc, and having two opposite sides called side A and side B;  
a first mark provided on a first portion of at least one of the two opposite sides of said case, said first mark serving to identify the side A or side B of said case; and  
a second mark provided on a second portion of said case, said second mark serving to indicate a type, or a kind, or contents of the disc.

16. *(Withdrawn)* The cartridge of claim 15, wherein the second portion for said second mark is located close to the first portion for said first mark, such that a finger of a user's hand can touch said first and second marks at a time.

17. *(Withdrawn)* The cartridge of claim 15, wherein the second portion for said second mark is located at a given side of the case.

18. *(Withdrawn)* The cartridge of claim 15, wherein said second mark comprises one or more notches, grooves, slots, or openings.

19. *(Withdrawn)* An apparatus for recording information recorded on an information storage medium or reading information from the medium wherein said medium comprises one or more notches or grooves configured to indicate a type, or a kind, or a medium side, or contents of the medium, said apparatus comprising:

one or more detectors configured to detect a physical figure or state of the one or more of said notches or grooves; and

a control unit connected to said one or more detectors and configured to discriminate the type, kind, medium side, or contents of the medium according to the detected physical figure or state of the one or more of said notches or grooves.

20. (*Withdrawn*) An apparatus for recording information recorded on an information storage disc or reading information from the disc wherein said disc is enclosed in a case having two opposite sides called side A and side B, and said case comprises a specific mark serving to indicate a type, or a kind, or a medium side, or contents of the disc, said apparatus comprising:

one or more detectors configured to detect a physical figure or state of said specific mark, and

a control unit connected to said one or more detectors and configured to discriminate the type, kind, medium side, or contents of the medium according to the detected physical figure or state of said specific mark.

21. (*Previously Presented*) The medium of claim 1, wherein said at least one notch or groove is configured to indicate a type, or a kind, or a medium side, or contents of the medium.

22. (*Previously Presented*) The medium of claim 1, wherein said peripheral side is provided with a plurality of portions each having said at least one notch or groove.

23. (*Cancelled*).